















# Fuller's Forecast • August 28, 2017

Cattaraugus County/Little Valley, NY Weather • Jeremy Fuller, Meteorologist

Monday	Tuesday	Wed.	Thursday	Friday	Sat.	Sunday
 <b>70</b> August 28	 <b>50 • 68</b> August 29	 <b>52 • 68</b> August 30	 <b>55 • 65</b> August 31	 <b>42 • 58</b> September 1	 <b>45 • 68</b> September 2	 <b>52 • 72</b> September 3
 <b>58 • 72</b> September 4	 <b>62 • 80</b> September 5	 <b>65 ▼</b> September 6	 <b>50 • 58</b> September 7	 <b>42 • 48</b> September 8	 <b>38 • 55</b> September 9	 <b>42 • 62</b> September 10

## Normals & Almanac

August 28-September 6:

	8/28	9/6
Avg. high	76	73
Avg. low	53	50
Sunrise (a.m.)	6:37	6:46
Sunset (p.m.)	7:55	7:40
Daylight (hr:min)	13:18	12:54
Change (min/day)		-2.7

## Disclaimer:

As with any forward-looking statement, no meteorologist can produce a forecast with 100% accuracy. In particular, forecasts beyond 5 days typically have "phase" issues and may bring a particular event such as a front or rain event a day before or after forecast (regardless of model consensus). Furthermore, the veracity of forecasts beyond 10 days is not yet proven and is only provided on an experimental basis.

## Forecast Synopsis:

Cool and cloudy will be the predominant conditions over the course of this coming week. There will likely be a few showers Friday associated with a cold front. Temperatures will for the most part hover in the mid-to-upper 60s, except for Friday, when temperatures will be several degrees cooler.

In the longer range, a brief warm shot is in the forecast for Labor Day weekend. After that, the models tend to agree on an unusually cold air mass coming down from the north, which will drop temperatures to levels far cooler than usual for early September; if I'm reading this right, and the models are accurate, the region may not make it out of the 40s for at least one day next week (for comparison, the average high for this time of year is in the low 70s). That also opens up the likelihood of lake-enhanced or even lake-effect rain as this cold air passes over a warm Lake Erie. Of course, this is long-range forecasting, so even though there's model agreement, that doesn't mean it will happen.

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